

A PROXIMITY REGULATION SYSTEM FOR USE
WITH A PORTABLE CELL PHONE AND
A METHOD OF OPERATION THEREOF

ABSTRACT OF THE DISCLOSURE

A proximity regulation system for use with a portable cell phone and a method of operating the same. In one embodiment, the proximity regulation system includes a location sensing subsystem that is configured to determine a location of the portable cell phone proximate a user. A power governing subsystem is coupled to the location sensing subsystem and configured to determine a proximity transmit power level of the portable cell phone based on the location.